FIG. 1

THE PRACTICE OF SURGICAL PATHOLOGY
Conventional Pathway From Surgery to Tissue Diagnosis

DAY 1

Surgery—"grossing" — batching of specimens — batched specimens input into processor—overnight processing

DAY 2

Batched specimens output from processor—block—microtomy—H&E stain—diagnosis

INTERVAL OF TIME FROM SURGERY TO DIAGNOSIS:>22 HOURS

FIG. 2

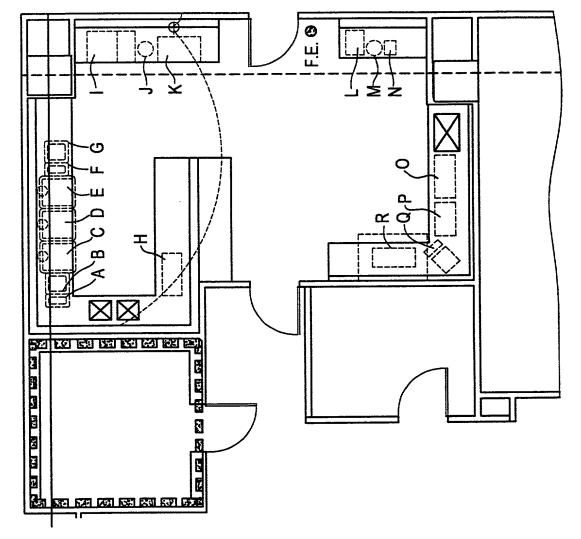
THE PRACTICE OF SURGICAL PATHOLOGY
Continuous Throughput Method-Pathway From Surgery
to Tissue Diagnosis

DAY 1

Surgery — "grossing" — continuous every 15 min specimens input into 45 min processing system — continuous every 15 min output of specimens from system — block — microtomy — H&E stain — diagnosis

INTERVAL OF TIME FROM SURGERY TO DIAGNOSIS:<2 HOURS

FIG. 3



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FIG. 4

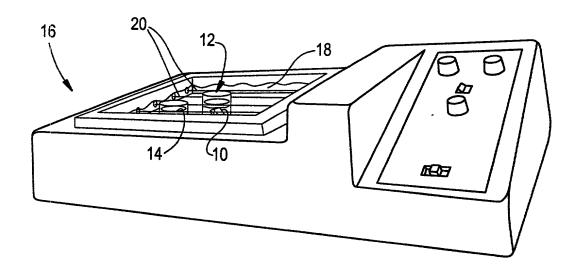


FIG. 5

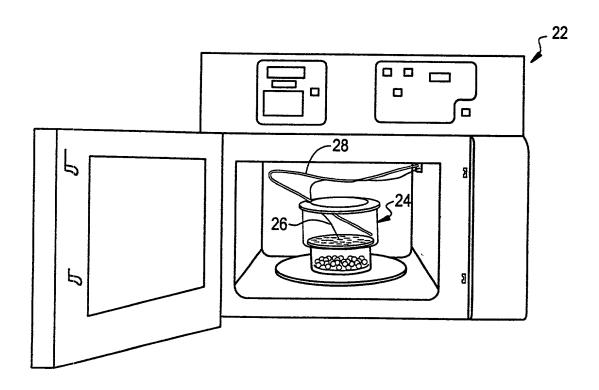


FIG. 6

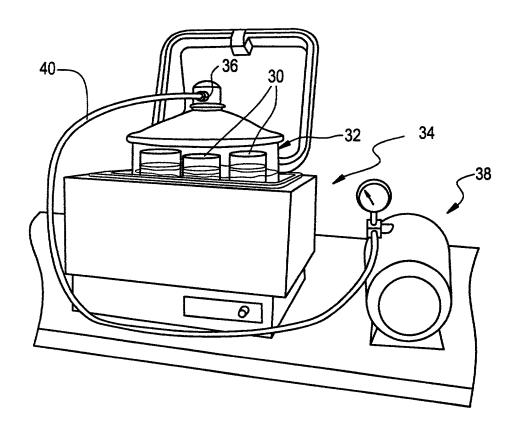
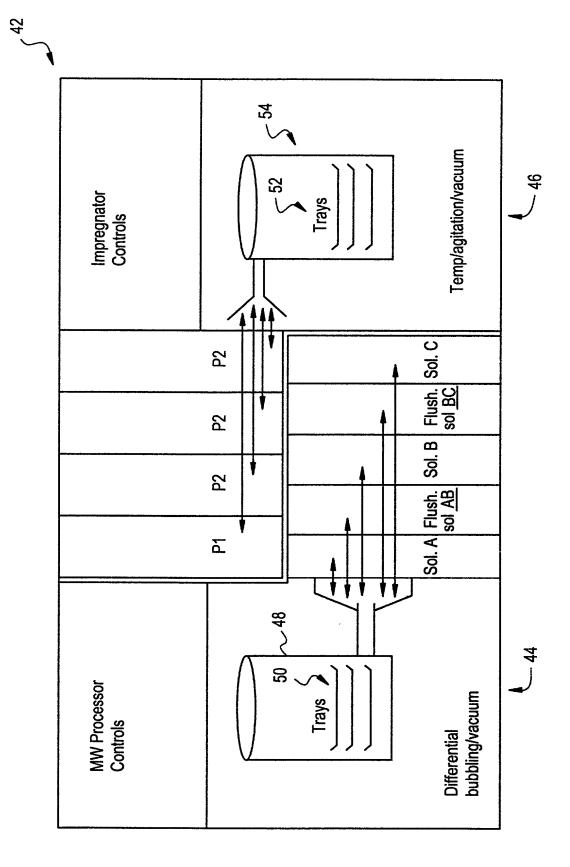
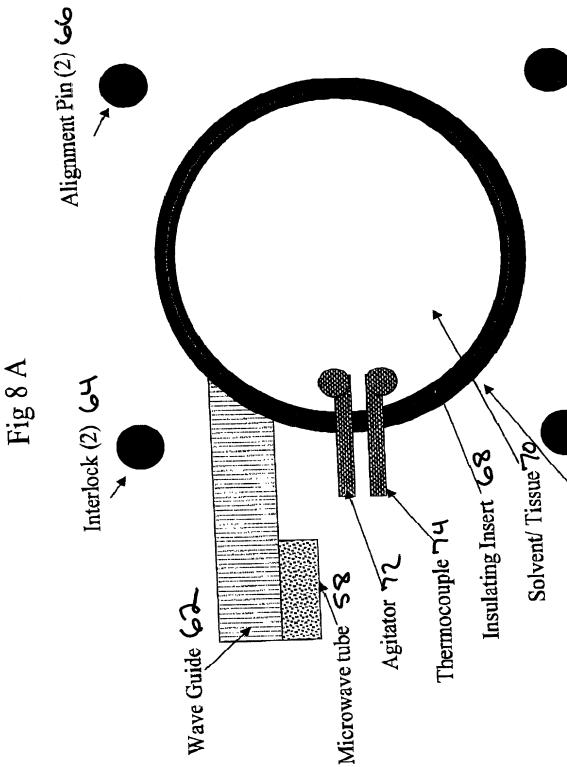


FIG. 7

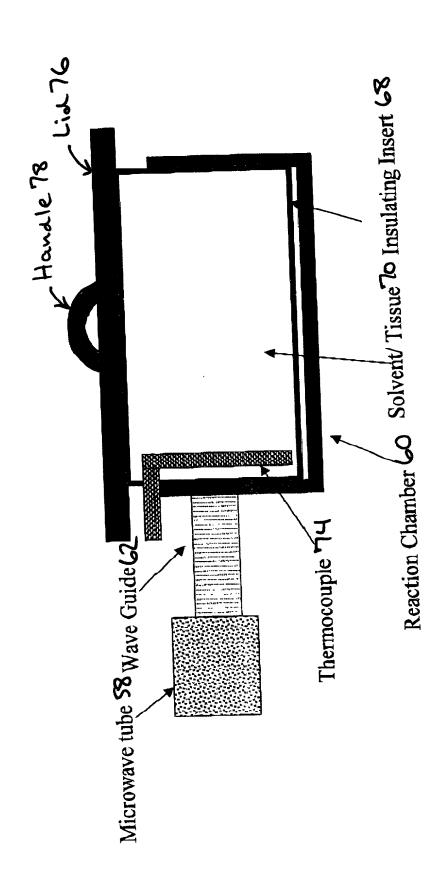


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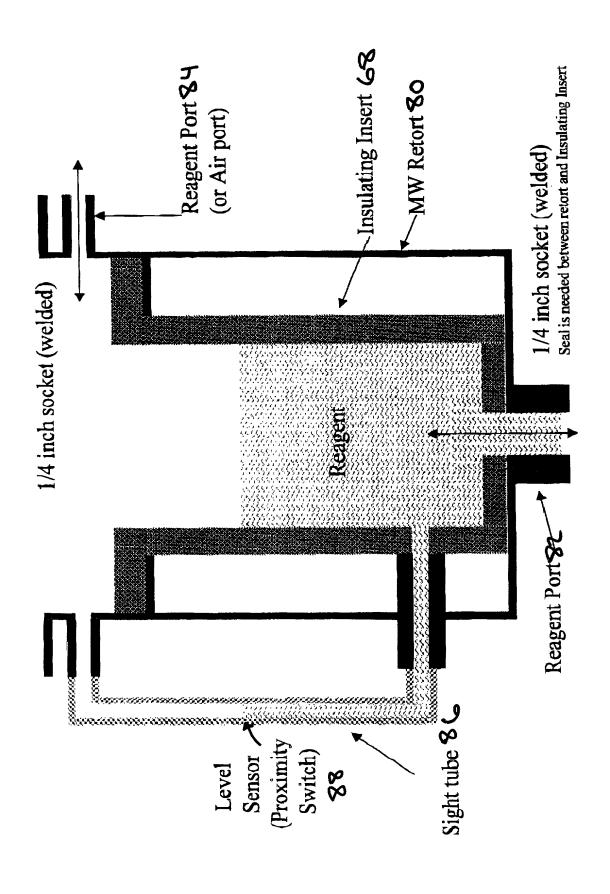


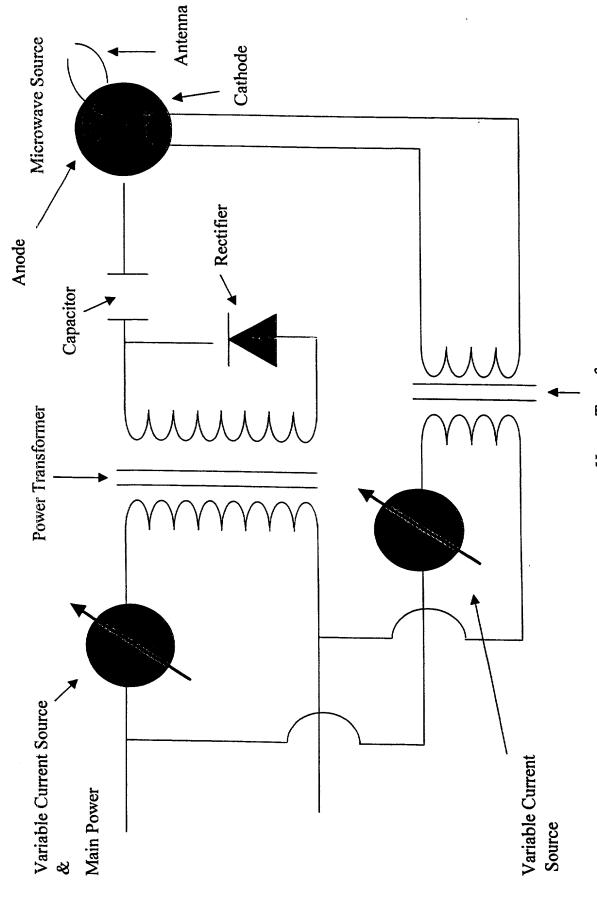
Reaction Chamber 60

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Heater Transformer

Fig 10

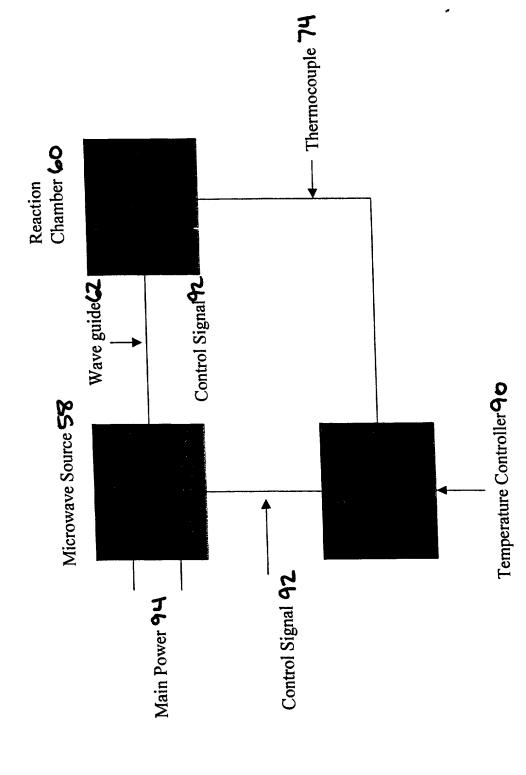
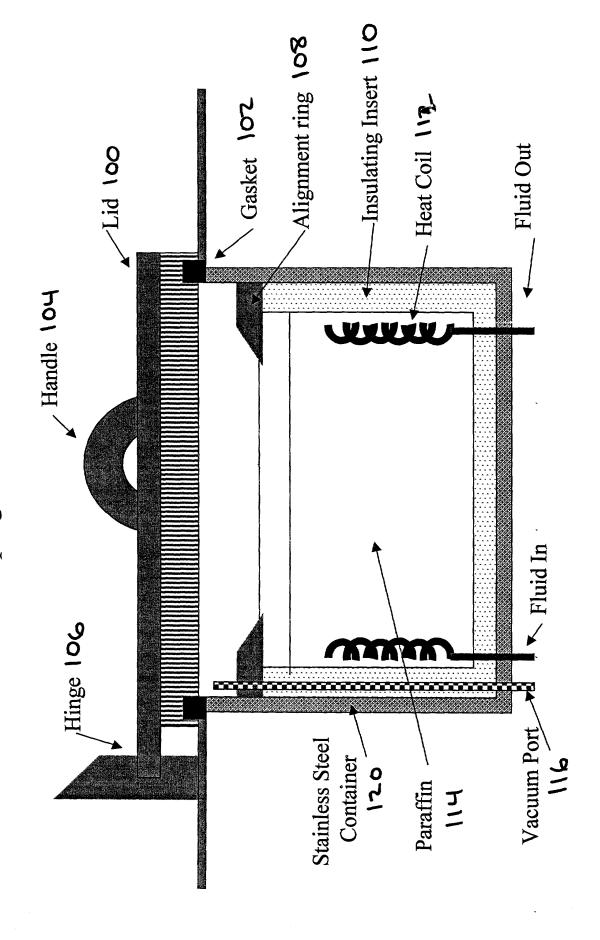


Fig 11 Impregnation Station



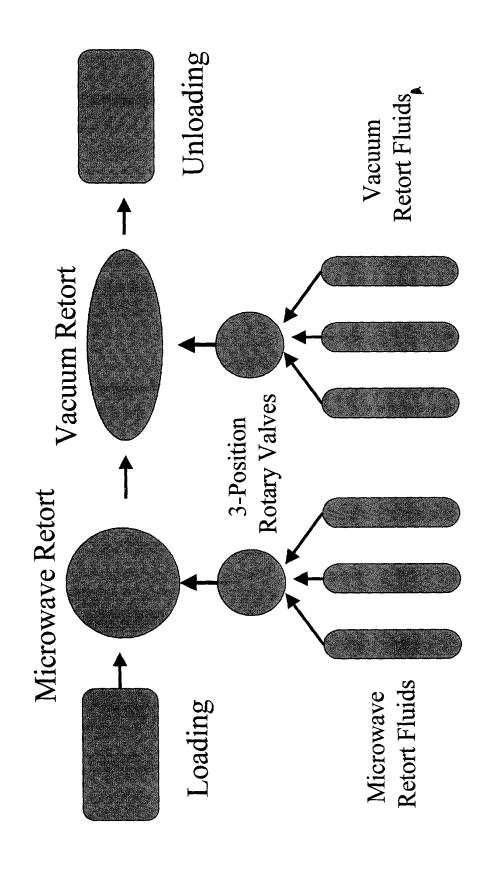
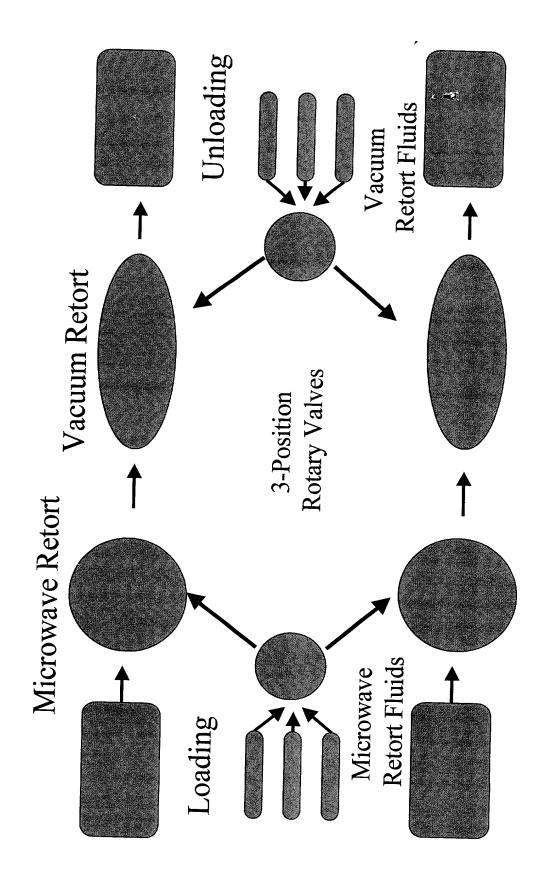


Fig 13



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